

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	("5455761").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/15 15:31
S2	2	("5175677").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/15 15:31
S3	2	("5495406").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/15 15:32
S4	2	("6752054").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/15 15:32
S5	4	(US-5455761-\$ or US-5175677-\$ or US-5495406-\$ or US-6752054-\$). did.	USPAT	AND	OFF	2006/09/15 15:35
S6	0	S5 and (leased communication)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/15 15:35
S7	20603	indoor outdoor air conditio\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 09:06
S8	15838	indoor outdoor air conditio\$5 @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 09:07

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S9	723	(system control indoor outdoor air conditio\$5).ab. @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 09:29
S10	3	(system control indoor outdoor air conditio\$5).ab. and (single adj phase) @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 09:17
S11	3	(system control indoor outdoor air conditio\$5).ab. and (three adj phase) @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 10:09
S12	0	(system control indoor outdoor air conditio\$5).ab. @py<"2004" (bridge protocal power)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 09:29
S13	0	(system control indoor outdoor air conditio\$5).ab. @py<"2004" (bridge protocol power)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 09:30
S14	34	(indoor outdoor air conditio\$5).ab. @py<"2004" (bridge)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 10:21
S15	151	(indoor outdoor air conditio\$5).ab. @py<"2004" (high frequency)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 09:38
S16	75	(indoor outdoor air conditio\$5).ab. @py<"2004" (high frequency) "62". clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 09:38

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S17	31	(indoor outdoor air conditio\$5).ab. @py<"2004" (high frequency power line) "62".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 09:39
S18	0	(indoor outdoor air conditio\$5).ab. @py<"2004" (high frequency power line) 62/132,231,914,912.ccls. "700".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 09:43
S19	0	(indoor outdoor air conditio\$5).ab. @py<"2004" (high frequency power line) (62/132,231,914,912.ccls.) ("700".clas.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 09:45
S20	0	(indoor outdoor air conditio\$5).ab. and (@py<"2004") and (high frequency power line) and (62/132, 231,914,912.ccls.) and ("700".clas.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 09:46
S21	0	(indoor outdoor air conditio\$5).ab. and (@py<"2004") and (high frequency power line) and ("62"/. clas.) and ("700".clas.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 09:46
S22	0	(indoor outdoor air conditio\$5).ab. and (@py<"2004") and (high frequency power line) and ("62". clas.) and ("700".clas.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 09:45
S23	0	(indoor outdoor air conditio\$5).ab. and (@py<"2004") and (high frequency power line) and ((62/132, 231,914,912.ccls.) or ("700".clas.))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 09:46
S24	31	(indoor outdoor air conditio\$5).ab. and (@py<"2004") and (high frequency power line) and (("62". clas.) or ("700".clas.))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 09:47

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S25	0	(bridge power line communication) and ((236/1C,51.ccls) or (700/726.ccls)) and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 10:11
S26	0	(bridge power communication) and ((236/1C,51.ccls) or (700/726.ccls)) and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 10:11
S27	15	(bridge power line communication) and ((236/1C,51.ccls.) or (700/726.ccls.)) and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 10:14
S28	1	(bridge power line communication indoor outdoor) and ((236/1C,51.ccls.) or (700/726.ccls.)) and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/19 09:14
S29	15	(indoor outdoor air conditio\$5).ab. @py<"2004" (bridge power)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 10:32
S30	2	(indoor outdoor air conditio\$5).ab. @py<"2004" (bridge communication power)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/18 10:32
S31	13	(three phase indoor outdoor) and ((236/1C,51.ccls.) or (700/726.ccls.)) and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/19 09:25
S32	2	((three adj phase) indoor outdoor) and ((236/1C,51.ccls.) or (700/726.ccls.)) and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/19 09:41

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S33	1	((three adj phase) same outdoor) and ((single adj phase) same outdoor)) and ((236/1C,51.ccls.) or (700/726.ccls.)) and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/19 12:49
S34	0	((bridge or inverter) same protocol) and ((236/1C,51.ccls.) or (700/726.ccls.)) and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/19 12:50
S35	1	(bridge inverter protocol) and ((236/1C,51.ccls.) or (700/726.ccls.)) and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/19 16:02
S36	3	("2002243248").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/19 14:56
S37	1	2002-663582.NRAN.	DERWENT	AND	OFF	2006/09/19 15:53
S38	5	(bridge inverter) and ((236/1C,51.ccls.) or (700/726.ccls.)) and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/19 16:03
S39	0	(high adj speed) adapter modem (indoor or interior) (outdoor or exterior) and ((236/1C,51.ccls.) or (700/726.ccls.)) and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/20 13:12
S40	4	(high adj speed) adapter modem (indoor or interior) (outdoor or exterior) and (("62".clas.) or ("700".clas.) or ("236".clas.)) and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/20 13:22
S41	24	(high adj speed) (adapter or modem) (indoor or interior) (outdoor or exterior) and (("62".clas.) or ("700".clas.) or ("236".clas.)) and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/20 13:43

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S42	23	air (high adj speed) (adapter or modem) (indoor or interior) (outdoor or exterior) and (("62".clas.) or ("700".clas.) or ("236".clas.)) and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/21 11:17
S43	18	air communication (high adj speed) (adapter or modem) (indoor or interior) (outdoor or exterior) and (("62".clas.) or ("700".clas.) or ("236".clas.)) and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/10/24 09:51
S44	0	air ((high adj speed) near communication) (adapter or modem) (indoor or interior) (outdoor or exterior) and (("62".clas.) or ("700".clas.) or ("236".clas.)) and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/20 13:44
S45	3	air ((high adj speed) same communication) (adapter or modem) (indoor or interior) (outdoor or exterior) and (("62".clas.) or ("700".clas.) or ("236".clas.)) and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/20 13:44
S46	1	("2003/0140637").URPN.	USPAT	AND	OFF	2006/09/20 13:52
S47	7	("20020047775" "20030140637" "6275166" "6454177" "6483906" "6631609" "6708505").PN.	US-PGPUB; USPAT; USOCR	AND	OFF	2006/09/20 13:52
S48	198	communication line (adapter or modem) (indoor or interior) (outdoor or exterior) and (("62".clas.) or ("700".clas.) or ("236".clas.)) and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/10/24 09:52
S49	107	communication line (adapter or modem) (indoor or interior) (outdoor or exterior) and ("62".clas.) @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/10/24 10:13
S50	0	communication line control (indoor or interior) (outdoor or exterior) and @py<"2004" 62/132,231,914,912. ccls	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/10/24 10:14

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S51	0	communication line (indoor or interior) (outdoor or exterior) and @py<"2004" 62/132,231,914,912.ccls	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/10/24 10:14
S52	21	communication line control (indoor or interior) (outdoor or exterior) and @py<"2004" 62/132,231,914,912.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/10/24 10:14
S53	1119	(storage or memory or address) (62/231,175,298,203,157,158.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/10/27 15:18
S54	906	(storage or memory or address) (62/231,175,298,203,157,158.ccls.) @py<"2003"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/10/27 15:19
S55	196	(storage or memory or address) (indoor or interior) (outdoor or exterior) (62/231,175,298,203,157,158.ccls.) @py<"2003"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/10/27 15:20
S56	5	("5279458" "5383336" "5630324" "5853123" "5927398").PN.	US-PGPUB; USPAT; USOCR	AND	OFF	2006/10/27 15:53